

Federal Communication Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Certification and Engineering Bureau
Industry Canada
Spectrum Engineering Branch
3701 Carling Avenue, Building 94
Ottawa, Ontario K2H 8S2

Date: 16.05.2019

Sub: Attestation letter about hardware used for the conducted power measurement.

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To Whom It May Concern:

This letter is to ascertain that the reader, S/N: 18032381 used to perform the conducted output power measurement of the 2.4 GHz (Bluetooth), incorporates the changes described below, which have absolutely no influence on the conducted power measurement results.

- Test point and possibility to separate the internal 2.4 GHz Bluetooth antenna added to allow measurement of the conducted power (missing in 2017 Test Sample design).
- Ground plane near the internal Bluetooth antenna.

For this measurement, the internal antenna 2.4 GHz has been disconnected.

The following new exhibits will be uploaded:

- Test report on conducted power measurement (TR-69583-55987-02 Ed.2 (FCC).pdf)

Sincerely,



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